

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Martin Oberhomburg
Application Number: Unassigned
Filing Date: Concurrently Herewith
Group Art Unit:
Examiner:
Title: COOKING AREA, PARTICULARLY A GAS COOKING
AREA

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. 1.98, I am submitting a completed "INFORMATION DISCLOSURE STATEMENT BY APPLICANT" (Form PTO/SB/08A) with patents and/or publications as delineated therein attached.

DE 101 38 062 discloses that the control for a cooking hob has an adjusting knob assembly (13) around which is a power scale (19) to vary the heating energy of the hob. It also has a temperature scale (21) to adjust the set temperature of the hob. The heating power scale and the temperature scale are arranged side by side in the adjustment range of the control knob. The power and temperature scales can have a common start point.

DE 198 02 932 discloses that the display method uses a 7-segment display (30) coupled to the manual setting knob (10) for on-off switching and power setting adjustment of the cooking plate, for indicating the selected power setting, which is temporarily replaced by a heating-up symbol during the initial heating-up period in which the cooking plate is supplied at full power. An Independent claim is also included for a display device for indicating the function of a cooking plate.

DE 2 204 557 Abstract not available.

EP 1 278 016 discloses that a display panel for oven functions with display fields for cooking zones forms a display area (6) within a control panel (1). Operating status for the cooking zones is displayed inside a further display (8). Control elements (3-5) for program selection and program design of oven and cool top platform functions are assigned to a centered navigational display (7).

DE 94 19 782 Abstract not available.

DE 101 52 132 discloses a device for displaying characters, especially for household appliances comprises individually controllable display elements (4-26) that form a 90o rotationally symmetric geometry (2) and a control unit (S) with which the display elements are combined to control the output of figures. An Independent claim is made for a method for displaying characters using 90o rotationally symmetric display element.

If no translation of pertinent portions of any foreign language patents or publications mentioned within the "INFORMATION DISCLOSURE STATEMENT BY APPLICANT" is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the Applicant. As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned US patents and US patent application publications are submitted for this application which was filed after June 30, 2003.

Respectfully submitted



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March 24, 2006

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Approved for use through 07/31/2006. OMB 0651-0031

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Complete if Known

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First Named Inventor	Martin Oberhomburg
Art Unit	
Examiner Name	
Attorney Docket Number	2003P01019WOUS

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)				
		DE 101 38 062	02-13-2003	Hans Seehuber		
		DE 198 02 932	08-05-1999	Kersten Kaiser		
		DE 2 204 557	08-30-1973	Frank'sche Eisenwerke		
		EP 1 278 016	01-22-2003	Miele & Cie. GmbH & C		
		DE 94 19 782	02-09-1995	Bosch-Siemens Hausge		
		DE 101 52 132	05-15-2003	Dr. Kerstin Kosche		

Date	
Considered	

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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IAP9 Rec'd PCT/PTO-24 MAR 2005

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